



<https://fisica.cab.cnea.gov.ar/spin2022>

6 – 11 NOVEMBER, 2022 INTERNATIONAL WORKSHOP ON SPINTRONICS – SPIN ARGENTINA 2022

The second edition of the International Workshop on Spintronics will be held in San Carlos de Bariloche, Argentina. This on-site workshop is organized together by the program committee and the local committee of the Magnetic Resonance Laboratory at Centro Atómico Bariloche – Comisión Nacional de Energía Atómica in Bariloche. The workshop will cover a broad range of topics under the umbrella of nanomagnetism, spintronics and spin-orbitronics ranging from microscopic theory and simulations to recent cutting-edge experiments and applications in nanotechnology. We would be delighted if you could come to Bariloche to present your recent work and contribute the success of the Workshop with scientific quality research in a relaxed atmosphere and surrounded by beautiful natural scenery.

There is a number of waiver registration fee for students and young post-doc. Indications are found during the abstract submission process.

Important dates:

April, 7 th	Abstract submission begins
May, 7 th	Early registration begins
June, 7 th	Abstract submission ends
June, 24 th	Notification of abstracts

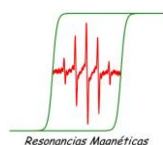


Invited Speakers

Amnon Aharony
Johan Åkerman
Antonio Azevedo
Vincent Baltz
Gerrit Bauer
Jingsheng Chen*
Chiara Ciccarelli
Vincent Cros
Javier Curiale
Satoru Emori
Ora Entin
Albert Fert**
Giovanni Finocchio
Michael Flatté*
Josep Fontcuberta
Eric Fullerton
Pietro Gambardella
Jon Gorchon
Julie Grollier
Marie Hervé
Axel Hoffmann
Vincent Jeudy
Andrew Kent
Andrei Kirilyuk
Olivier Klein
Jelena Klinovaja
Luqiao Liu
Sara Majetich
Aurélien Manchon*
Ingrid Mertig
Takahiro Moriyama
Shuichi Murakami
Teruo Ono
Tiffany Santos*
Jairo Sinova
Laura Steren
Paolo Vavassori
Sergio Valenzuela
Laurent Vila
Javier Villegas
Hyunsoo Yang

*2022 IEEE Distinguished Lecture

** To be confirmed



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ORGANIZERS

Magnetic Resonance Lab., Argentina
Institute Jean Lamour, France
RIKEN, Japan
Universidad de Zaragoza, Spain

PROGRAMME COMMITTEE

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Alejandro Butera (Balseiro Institute-Chair)
Gen Tatara (RIKEN)
Myriam Aguirre (U. de Zaragoza)
Luis Avilés (Magnetic Resonance Lab.)
Javier Curiale (Magnetic Resonance Lab.)